Ammunition Plant Chiefs To Meet at OAC Thursday

Ammunition Center Thursday, lations represented. Corps. One of these plants is assisted by Capt. T. L. Collins. the Elwood Unit of Joliet Arsenal.

productiveness at reduced operating schedules, and keeping the plants in a "state of readiness" for all-out operation should the international situation require it.

TEN OF the 12 loading plants are operated for the Ordnance Corps by private industrial companies holding fixed-fee (limited profit) contracts. The other two are government-operated - that is, staffed by civil service employees. One of these is the Elwood Unit of Joliet Arsenal, and the other is the Ordnance Assem-Md.

Also represented at the meetison, Ind.

information and "know-how" on Silas Mason Co.; Nebraska Ord-

A meeting at the Ordnance administration among the instal-

and Friday, will bring to Joliet | Brig. Gen. W. E. Laidlaw, comthe commanding officers and mander of OAC, will be in charge plant managers of the 12 ammu- of the conference. Col. T. L. nition loading and assembly Gaines, OAC manufacturing plants of the Army Ordnance chief, will serve as chairman,

SEVERAL OTHER OAC divi-Two of the top subjects on the sions will take part in the conagenda for this annual two-day ference, including the Production conference are the problems of Control Division, represented by maintaining plant efficiency and Col. L. H. Harrison, division chief; Inspection Division, represented by Mr. J. E. Spencer, deputy chief: Comptroller's Office. headed by Lt. Col. Norman C. Pardue: Safety Division, represented by Mr. E. W. Van Patten, deputy chief; and the Industrial Relations Office, headed by Mr. Warren D. Atwood.

The visitors will tour the loading lines at the Elwood Unit of Joliet Arsenal on Friday afternoon.

INSTALLATIONS to be represented at the conference, and bly Plant located near Baltimore, the companies which operate them for the Ordnance Corps, are: Milan Arsenal, Milan, Tenn., ing will be Jetterson Proving operated by the Proctor and Ground, the ammunition test Gamble Co.; Louisiana Ordnance center of OAC, located at Mad-Plant at Shreveport, La., operated by Remington Rand, Inc.; Keynote of the conference will Cornhusker Ordnance Plant at be the pooling and exchange of Grand Island, Neb., operated by ammunition production and plant nance Plant at Wahoo, Neb., op-

erated by National Gypsum Co.; Kansas Ordnance Plant at Parsons, Kan., also operated by National Gypsum Co.; Lone Star Ordnance Plant at Texarkana, Tex., operated by Day & Zimberman, Inc.; Longhorn Ordnance Works, Marshall, Tex., operated by Universal Match Corp.: Kingsbury Ordnance Plant at LaPorte, Ind., operated by American Safety Razor Co.: Ravenna Arsenal at Apco. O., operated by Firestone Tire & Rubber Co.; and Iowa Ordnance Plant at Burlington, Ia., operated by Silas Mason Co.